

What is claimed is:

1. A method for providing sequential data blocks having duration comprises:
providing repeated pre-scheduled multicasts of a data block;
dynamically initiating a transmission of the front portion of the data block in
response to a user request to receive the data block; and
merging the user into a pre-scheduled multicast of the data block;
wherein the dynamically initiated transmission is a multicast.

Patent Application No. 10/000,000